Claims:

1.   An electronic bulletin board system comprising:

a plurality of wireless devices;

an access point in wireless communication with said wireless devices;

a server connected to said access point;

said wireless devices being connected to said server through said access point in order to obtain bulletin board data there from, each of said plurality of wireless devices having equal access to said bulletin board data.

2.   The system according to claim 1, further comprising a service provider connected to said access point for providing access to a communication network from said wireless devices.

3.   The system according to claim 2, wherein the network is the internet.

4.   The method according to claim 3, wherein at least one said plurality of wireless devices is connected to said server through a second access point, a second service provider and the Internet.

5.   The system according to claim 1, further comprising a global address server connected to said access point through which said wireless devices can obtain an address of said server.

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1   6.   The system according to claim 1, wherein said bulletin board data is displayed on

2   said wireless devices to resemble a physical bulletin board having notes attached thereto.

1   7.   The system according to claim 6, wherein said notes are of different colors and

2   may have indicia indicating their source.

1   8.   The system according to claim 6, wherein said display is changed to introduce a

2   new note, which is typed on a virtual keyboard.

9.   The system according to claim 6, wherein said display is changed to introduce a

new note which is received from a service, that is shared with the each of said plurality of wireless

devices having equal access to the service.

10.   The system according to claim 6, where in said indicia of the source is short

message service.

11.   A wireless family bulletin board comprising:

a server containing bulletin board data, said data including a plurality of messages;

a plurality of wireless devices, forming a family;

said wireless devices being wirelessly connected to said server so as to provide each of

said plurality of wireless devices with equal access to said bulletin board data and to allow each of

said plurality of wireless devices the ability to add new data thereto.

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1   12.   The bulletin board according to claim 11, wherein said notes have different

2   colors.

1   13.   The bulletin board according to claim 11, wherein said notes have indicia

2   indicating their source.

1   14.   The bulletin board according to claim 11, wherein new notes are formed by said

2   wireless devices using a virtual keyboard.

         15.   The bulletin board according to claim 11, wherein the bulletin board data includes

2   a list view of all messages.

16.   A method of accessing a family bulletin board comprising:

providing a server containing bulletin board data;

wirelessly connecting a plurality of wireless devices to said server;

4   accessing said bulletin board data from said wireless devices;

5   displaying said bulletin board data on said wireless devices as notes arranged on a screen.

1   17.   The method according to claim 16, wherein said notes have different colors and

2   indicia indicating their origin.

1 18. The method according to claim 16, wherein said wireless devices are connected to

2 said server through an access point.

1 19. The method according to claim 18, wherein said access point is connected to said

2 server through a service provider connected to the Internet.

1 20. The method according to claim 17, wherein said wireless devices contain the

2 address of a global address server and said wireless devices access the global address server to

3 obtain the address of the server in order to connect thereto.

1 21. A system for providing notice board service and communication service in a

2 computer network, comprising:

3 a terminal with an identifier,

4 a gateway from the terminal to the communication services,

5 an access point connected to the gateway through which the terminal is accessed to the

6 communication service,

7 a server connected to the gateway, the server having information of the valid

8 identifiers of the terminals enabling service, and

9 a configuration tool in the server for managing at least some of configurable

10 controlling functions of a browser from the terminal.

1   22.   A system for providing a portable user terminal with a notice board service and a

2   communication connection to the network, that includes information management services and

3   user services in the network, wherein the system comprises:

4   at least one terminal that is part of a group and capable of wireless communication,

5   wherein a group is defined as a group having at least one terminal therein;

6   a gateway coupled to the terminal for providing a wireless communication link to

7   the terminal;

8   a server coupled to the gateway for providing services and information

9   management services to the terminal and providing; and

10   a global unit coupled to the gateway for providing the address of the network

11   unit, wherein activation of the terminal initiates a request to the terminal is done in order to

12   establish a shared communication session.